

## Abstract of the Disclosure

Talking toilet paper holder with a hollow toilet paper holding spindle having a compressible  
5 spring mounted shaft capable of inserting into a standard toilet paper roll holder. An  
electronic digital recording and playback mechanism housed within said paper holding  
spindle is activated by a record button flush with the surface of said hollow spindle. A  
power source such as a plurality of batteries is contained within said hollow spindle. A  
speaker is mounted flush within the spindle. A plurality of apertures within one end of the  
10 spindle enables a voice message to emit from said speaker through said end wall to the  
outer environment. The spindle is designed to be obscured from view when inside a toilet  
paper roll. A motion sensing switch and associated electronics causes a recorded or pre-  
recorded message to be played when the spindle is moved.